

stream. Further, as the media characteristics update, the act **906** can involve sending the updated media characteristics in the data stream.

[0226] The method **900** additionally includes an act **908** of selecting a first media stream to provide within the media presentation. In particular, the act **908** may involve selecting, based on the time-based media characteristics within the data stream, a first media stream from the plurality of media streams to provide within the media presentation. For example, the act **908** may involve selecting the first media stream based on the first media stream having the best, or at least above average, media characteristics over the other media streams.

[0227] The method **900** includes an act **910** of switching from providing the first media stream to providing a second media stream within the media presentation. In particular, the act **910** may involve switching, based on updated time-based media characteristics within the data stream, from providing the first media stream with the media presentation to providing a second media stream from the plurality of media streams within the media presentation. For example, the act **910** may involve detecting, based on the updated time-based media characteristics within the data stream, that the second media stream currently has better media characteristics than the first media stream.

[0228] The method **900** may also include an act of identifying that the first media stream and the second media stream both capture the common subject matter, and detecting that the first media stream and the second media stream provide different perspectives of the common subject matter, where selecting the first media stream includes selecting the first media stream based, in part, on the perspective provided by the first media stream.

[0229] In some example embodiments, the method **900** may include an act of identifying a third media stream from the plurality of media streams, selecting, based on the time-based media characteristics within the data stream, audio from the third media stream, and mixing the audio from the third media stream into the first media stream before providing the first media stream within the media presentation. Further, the method **900** may include an act of mixing the audio from the third media stream into the second media stream when providing the second media stream within the media presentation. In other embodiments, the method **900** may include an act of detecting a face of an influencer within the first media stream, and updating a media characteristic associated with the first media stream based on detecting the face of the influencer within the first media stream.

[0230] In some embodiments, the method **900** may include an act of detecting a period of audio silence in the second media stream being provided within the media presentation, identifying a previous segment from the first media stream, and switching from providing the second media stream to providing the identified previous segment from the first media stream within the media presentation, where identifying the previous segment from the first media stream includes identifying a previous segment from the first media stream based on feedback received from the viewing user.

[0231] Further, in one or more embodiments, the method **900** may include an act of providing the related media streams to a client device associated with a producing user, passing control of selecting which media stream of the live

related media streams to provide within the media presentation to the client device associated with the producing user, and receiving, from the client device associated with the producing user, a selection of a media stream of the related media streams to include in the media presentation. In addition, the method **900** may include an act of receiving, from the client device associated with the producing user, an indication of which capturing users can provide media streams, where, in some cases, the producing user is an influencer. The method **900** may also include an act of recommending, based on the time-based media characteristics within the data stream, a media stream for the producing user to select to provide within the media presentation.

[0232] In some embodiments, the method **900** may also include an act of detecting an object within the second media stream, identifying text corresponding to the identified object, adding the text to the second media stream adjacent to the object, and tracking the identified object within the second live media stream with the added text.

[0233] FIG. 10 illustrates a flowchart of a method **1000** for identifying and providing notable moments of a media stream in accordance with one or more embodiments described herein. In some example embodiments, the method **1000** may be performed by a media presentation system, such as the media presentation system **102** disclosed above in the previous figures.

[0234] The method **1000** includes an act **1002** of receiving media streams from capturing users corresponding to an event. In particular, the act **1002** may involve receiving a plurality of media streams from a plurality of capturing users, where the plurality of media streams corresponds to an event. For example, the act **1002** may involve receiving various media stream from multiple capturing users at a common event, such as a concert, sports game, speech, performance, etc. The act **1002** may also involve providing a media presentation associated with the event to the client device associated with the viewing user, the media presentation comprising a media stream, where providing the one or more media segments includes providing the one or more media segments within the media presentation. In some cases, the one or more media segments are provided to the client device associated with the viewing user within the media stream. In other embodiments, the one or more media segments are provided to the client device associated with the viewing user within the media stream.

[0235] The method **1000** also includes an act **1004** of identifying notable moments from the event. In particular, the act **1004** may involve identifying a plurality of notable moments from the event captured by at least one media stream of the plurality of media streams. For example, the act **1004** may involve identifying the one or more media segments from the plurality of media segments based on social data corresponding to the event, where, in some cases, the social data corresponding to the event includes views of each notable moment.

[0236] In one or more embodiments, the method **1000** may also include the act of identifying a notable moment from the event captured by the plurality of media streams, generating multiple media segments corresponding to the identified notable moment, each media segment being generated from a different media stream of the plurality of media streams, and providing, to the client device associated with the viewing user, one or more of the multiple notable moments corresponding to the identified notable moment.